An Essay 315ACT10N Respectfully submitted Professors of the Homoeoputtue College, Philadelphia, by Thomas Crowell Bunting.

Philadelphia February 1855

he laws of nature are imme sought to impavel The mysterie, and sacrefy some have farled by un incorrect perowledge of their first prince ples, and, many more dry in competent judgement, and from such variations arese the innumerable the ones that are found in every department of scrence transling the intelect of the student with fale thy patheses and ignorant assertion enjoy an

by another daymer, then only into oblimon only to be recalled as a falacy of a part age, for as soon as one theory The laws of nature are unmit table her tinthes are un contravertable and only to be learned by deligent investigation and study. Many have sought to unravel her mysteries, and, but few have attained the desired sacrep. some have furled by an incorrect knowledge of her first-princi ples, and, many more by in competent judgement, and from such variations arise the unumurable theories that are found in every department of ocience trameling the intelect of the student with false hypotheses which originating from rush inferences and ignorant assertion enjoy an

ephemical brightness until superceded.

ephemeral brightness until superceded by another dagma, then only into oblivion only to be recalled as a falacy of a part-age, for as soon as one theory is pronounced inefficaceous for popular credence, another perhaps itself equally unfounded is promulgated, which again in time is exushed into the same grave as its judgeessor by the revolving wheel of time: thus showing the inability of mankind to account satisfactorily for the machinations of that all wise Being whose fixed laws cannot be either dissapated on enhanced by the feeble wis don of humanity occited the humanal the

have theories obtained more oredence or mintained a wider sway than in the practice of medicine: as

early as the time of Hippocrates Certain causes were assigned to partigular effects, and theories were as much in voque in those days as at present, medicines were supfroved to act in different ways by different theorsers, and, many were the explanations given of disease by the unumerable followers of the healing out which enveloped the While some attributed every direase to peculiar spirits in the human body, others puhaps, equally qualified as there learned britheren reputed the gross error, and, zealously advocated the humoral the ory. Come supposed stimulents indispensible as remedial agents, while another party were of a cortrary apinion and appeld a depletive

system, Thus by the spirit of discovery which prevailed at different times many theories originated, and one after another flowished and was forgotten until centuries had passed away in the eager pursunt to discover a law of eure which should be applicable to every phase of disease, and although through the durines and observety which enveloped the medical world at those periods, There are assonally glimered in the distance the bright light of the time law it was not July revealed until subrequently discovered by damuel Hahneman. It the

In the method of investigation which he adopted by proving medicines on the healthy he found that remedies to one dieux should

also cause similar phenomina in healthy persons to the affection which they semoved,

This discovery of Hahreman is evidently a law of nature, being Minimaled from expenance, and, proved by the most convincing facts, for the statisties of Jublie institutions and the unumerable Cases of private Juactice show that it applicability is extensive in the most violent- forms of discure, and its effects decis sine and beneficial. Pout while expunerce gives the most satisfactory proof that medicines act in accordence with this law no satisfactory explanation accounting for its precise manner of action has yet been established, although many hypotheses have been put fouth to expound Its rationale of eure. Apparently the most reasonable explanation accounts for it by the reaction of the vital powers of the system against the specific quality of the Medicine, and here it is proffer to enquire, what is understood by the reaction of the system? but to answer the question it will be necessary to explain the subject by a description of some of its principle phenomena by way of illustration,

There is a promuful tendeney in all living animal tissues when affected by disease to regain a healthy condition, and, this seems to be brought about by some power derived from the bital force, being necessary for the people condition and defence of

the animal scorroup, it being impossible through its agency gon diseased action to take place in the system without restraint or progrep without giving use to syn-Jetoms, which in all eares denote a veristance against the affending cause, for there can be no symptoms without disease being purent and no disease without signs of its existance. By the operation of this ortal pureifle diseased parts are restored to health and the invarion of disease to some degree prevented, for when the body is exposed to malarious influences the reactive fromer is directed against the peculiar influence of the marina, from which the malady aures, and while one accustomed to its effects

otivelien down by the dinase from a too sudden exposure to the contagion. Thus by eations and gradual exposure to any miasin atic or epidemie disease the reactive force is increased in power against the peculiar manifestations of the abnormal influence; thus quanding against its encroachment.

The power of vaccination and the Inophylactic virtues of some medicines may be explaned according to this principle, for a time prophylactic must act in a simular manner to the threatened disease and consequently excite the same reaction more gradually than a sudden exposure would will the reaction of the system is less during sleep

and thurse disease more redely invades during this state. This is also the core when the body is reluxed by fatigue perspiration mental emotion and other expansting eauses, are and indicates the Many of the symptoms which ance in disease are of an uncerturn and equivocal caracter while some are more truthful, and clearly point out not only the beation, and, extent but to the intelligent observer even the nature and characteristies of The malady. Thus aiding in its diagnosis und prognosis, which 5 an importent end to be accomplished, but symptoms have a still more importent use

by assisting in the selection

Every deviation from health is indicated and characterized by symptoms which show the manner in which the vital force acts to remove dieses, and, in dieales the proper channel through which they are to be removed.

entical phenomina tatos place it should not be suppressed or retarded but encouraged if neeessary for nature always promotes health by overcoming diseased action in the outert and shmest manner, Therefore if the vital force is weakened from any cause such as lap of blood or previous exaustion a vernedy is needed

which acting in a similar manner as the disease will direct
the energies more strongly to the
diseased part, thus producing
a greater reaction by temporally
increasing the abnormal process
from the accession of a medical
disease, the effects of which being
trancient, disappears in a short
time leaving a more proverful
healthward process.

Many do not expect this as a correct explanation, because diseases are often cource by attenuated medicines without a funcificable agravation of the symptoms is but they forget on at least do not consider that all the times implicated by a direase may not be affected

simultaneously but in regular order according to the degree of sensibility or the progress of the abnormal process, thus producing a more uniform and pacific effect.